Applicant: Ching-Hsiang Hsu Attorney's Docket No.: 12841-006001

Serial No.: 10/645,054 Filed: August 21, 2003

Page : 2 of 9

## Amendments to the Specification:

Please amend the paragraph starting at page 1, line 23 as follows:

In one subset of the nutraceutical compositions, the fourth herb is *Centipeda minimal* minima (L.) A. Br. Et Aschers (e.g., its whole plant, "E-Bu-Shi-Cao" in Chinese). They include those wherein the weight ratio of the first, second, third, and fourth herbs is (0-1.5):(0.5-1.5):(0.5-1.5):(0.5-1.5). As indicated by this weight ratio, the first herb may not be included. In other words, the nutraceutical compositions may contain extracts of only three herbs.

Please amend the paragraph starting at page 2, line 18 as follows:

The compositions used in the method of treating such a disorder include those wherein the fourth herb is *Centipeda minimal minima (L.) A. Br. Et Aschers* (whole plant) or *Magnolia biondii Pamp.* (flower); those wherein the weight ratio of the first, second, third, and fourth herbs is (0-1.5):(0.5-1.5):(0.5-1.5); and those containing extracts of three or four herbs.

Please amend the paragraph starting at page 3, line 1 as follows:

Accordingly, a nutraceutical composition of this invention includes extracts of the root of *Hedysarum polybotrys Hand.-Mazz*. or *Astragalus membranceus Bge.*, the root of *Atractylodes macrocephala kodiz.*, the root of *Ledebouriella seseloides (hoffm.) Wolff*, and at least a fourth herb which is an anti-allergy herb. Examples of the fourth herb include, but are not limited to, the whole plant of *Centipeda minimal minima (L.) A. Br. Et Aschers* and the flower of *Magnolia biondii Pamp.*, *Magnolia denudata Desr.*, *Magnolia sprengeri*, or *Magnolia lilifora Desr.* The weight ratio of the extracts of the first, second, third, and fourth herbs can be in the range of (0-1.5):(0.5-1.5):(0.5-1.5):(0.5-1.5). Preferred ratios can be determined by efficacy-evaluating methods described below or analogous methods. The nutraceutical composition is unexpectedly effective for the treatment of disorders related to excessive secretion of histamine or interleukin-4, such as allergic rhinitis, asthma, and eczyma.

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Page : 3 of 9

Please amend the paragraph starting at page 5, line 13 as follows:

Two tested nutraceutical compositions of this invention, which contained extracts of the whole plant of *Centipeda minimal minima (L.) A. Br. Et Aschers* and the flower of *Magnolia biondii Pamp*. as the fourth herb, respectively, proved to be efficacious in treating allergic rhinitis.